

Soldering tip bevelled 45°, 3.00 mm tip width, Power Plus - Thermaltronics M8BV030H

Item no. WL37933

Manufacturer Thermaltronics

Series M soldering tip, bevelled 45° with 3.00 mm tip width and 13 mm tip length, lead-free and RoHS compliant. Working range 420 to 475 °C for the SHP-1 handpiece.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

Precision Thermaltronics Series M soldering tip for fine to medium electronics soldering. The bevelled 45° geometry with 3.00 mm tip width delivers heat exactly to the joint and pad.

BENEFITS

- Bevelled tip 45° with 3.00 mm width for controlled heat transfer
- 13 mm tip length for good access on dense assemblies
- Working temperature 420 to 475 °C, lead-free and RoHS compliant
- Plugs directly onto the SHP-1 handpiece

TECHNICAL DATA

Manufacturer item no.	M8BV030H
Item no.	WL37933
Series	Series M soldering tips
Temperature range	420 to 475 °C
Tip geometry	bevelled, 45°
Tip width	3.00 mm (0.12")
Tip length	13 mm (0.51")

Suitable handpiece

SHP-1

Standard

lead-free, RoHS compliant

APPLICATIONS

Suited to through-hole and SMD soldering on circuit boards, connectors and leaded components.

COMPATIBILITY & SCOPE OF DELIVERY

Fits the SHP-1 handpiece and the TMT-9000S-1, TMT-9000S-2, MX-500, MX-5000, MX-5200 stations.
Supplied as a single piece.

Lead-free, RoHS compliant.